

ABSTRACT OF THE DISCLOSURE

The present invention provides a stator for a dynamo-electric machine and a method for manufacturing the same in which an amount of heating during joining (welding) may be reduced, and, an insulating coating of conductors may be prevented from damage. In a stator 2 for a dynamo-electric machine comprising a stator core 32 having a plurality of slots 35, and a stator winding installed in the slots 35 and comprising a plurality of conductors 33 joint end portions 33a thereof joined to each other, joint portions of the joint end portions 33a comprise a molten metal 33g, 33f of a lower melting point than that of the conductors 33.

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